



used corresponds to 0.1-2 equivs. blocked NCO gps. per equiv. free amino and/or COOH end gps. in (II). Pref. amt. of (III) corresponds to 0.3-1.1 (esp. 0.7-1.0) equiv. or to more than 1.1 equivs. NCO gps. capped as oligo- and/or poly-urethane) per free amino and/or COOH end gps. USE/ADVANTAGE - (I) are useful for producing fibres, films and moulded prods., and as hot melt adhesives (claimed). Provides a simple process for the rapid post-condensation of (II) by a defined coupling reaction in a stirred reactor or an extruder, to give prods. (I) with higher soln. viscosity and higher melt viscosity